Project Title		Agmt./Task No.	Item No.	Agency Bgt. No.	
TPF-5(115) Blast Testing of Full-Scale, Precast,		GCA5106			
Prestressed Concrete Gi	rder Bridges				
Research Agency		Start Date	Estimated Completion	Revised Completion	
US Army ERDC		05/01/05	9/30/08		
Principal Investigator(s)		Technical Contact			
James Ray, US Army		Ron Lewis (360) 705-7396			
WSDOT Program Manager		FHWA or Other Technical Contact			
Kim Willoughby (360) 705-7978		Sheila Duwadi			
Funding Source		Schedule Status			
CA, FL, NY, OR, PA, TX, WA, WI		☐ On schedule☐ Ahead of schedule☐ Behind schedule			
Research Area					
Bridge and Structures, Transportation Security					
Original Estimated Cost	Revised Cost	% Funds Expended % Work Comp		Work Completed	
\$1,000,000	\$320,000 (Phase 1)	100%		90%	
Objective					
To assess the damage de recommendations for po				-	

Project Progress:

The blast testing occurred on October 9th through the 11th in Pueblo, Colorado.

A report is being written up by the Army and should be available within the next quarter.

Another report that will be available within the next quarter will be from Washington State University on pre- and post-blast analysis.

New Period Proposed Activity:

No new work will be done on this project. It will be wrapped up after the reports are complete.

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